

Cowne & port or platt or place in many countys
 land by y^e inhabitants therof been with pitifull & y^e pover
 tomadias platt and more rousinfully furnished with all
 requisite fit for Townes of Cradles or towers w^t weare they
 erected into Cowne & port would highly tende to y^e carrying
 bringing even to perfeccⁿ so great a good a worke as by y^e Act
 before recited was intended to y^e end therefore y^e tall possible
 Encouragement may be given to a vigorous proffition of an affair
 of highly impoting y^e hono^r & weleffair^r of this provint^e No
 Deligates of this Gen^eall Assembly doe pray that it may be
 enacted. And be it enacted by y^e Right Hon^{ble} the Lord
 Prop^r by y^e advice & consent of y^e upper & lower
 houses of this p^rsent Gen^eall Assembly and the authority of y^e
 same that the Cowne port or places herein after particularly
 mentioned be & are hereby made & made ports or places equal
 with y^e other Cownes formerly by y^e acts before laid or either of the
 made or appointed wherew^t all shipp^s or vessells trading into this
 provint^e shall unlade & faine on shore & barter & trafigue
where all to banke
y^e goods imported into this Province otherwise
 away all good wares & marchandizes of y^e growth produc^r
 manufacture of this provint^e intended to be sold here or
 transported out of this provint^e shall be for that end & intent
 brought to y^e said port or place (that is to say) in the County of St
 Maries at pilo fresh on both sides of the said fresh on y^e Land of
 Mr. Joseph Pilo and Thomas Sympon in Kent County a Cowne por
 or place at Swan Creek on y^e plantation of Lm^m Stanly to be
 called Millford Cowne in Talbot County one other Cowne port or
 place at Harry Cowne and the Land adiacant there in Charles County
 one Cowne port or place at Lower Cedar point in Pungawen hundred
 on or neare y^e Land late of Mr. James Dixie deceased and one other
 at Daugy^{ss} point in Mattawoman or S^t Thomas Creek in Baltimore
 County a Cowne port or place in Spotsylvania Creek on the Land formerly